

IN THE SPECIFICATION

Please replace paragraph [54] with the following amended paragraph:

[0054] Figure 7 is a sectional view of the sensor garment **12** illustrating the detection of a localized tissue abnormality by direct line-of-flight signal components. In the illustration, a transmitting ultrasonic device **64** emits a signal that propagates through the breast tissue; however, Figure 7 depicts only the direct line-of-flight signal components for a few receiving sensors **68, 72, 76, 80**. More specifically, a first direct line-of-flight signal component **66** is received by a first receiving ultrasonic device **68**, a second direct line-of-flight signal component **70** is received by a second receiving ultrasonic device **72**, a third direct line-of-flight signal component **74** is received by a third receiving ultrasonic device **76**, and a fourth direct line-of-flight signal component **78** is received by a fourth receiving ultrasonic device **80**. In one embodiment, a single signal is transmitted and the receiving sensors **68, 72, 76, 80** simultaneously monitor for received signals. In another embodiment, the sensors **68, 72, 76, 80** sequentially monitor for a series of signals transmitted by the ~~transmitted-transmitter~~ sensor **64**.